# **Alaska Correlations**



The Alaska State Content Standards correlated to:
Wildlife for the Future Activities

### **How to Use this Guide**

#### The Alaska State Content Standards

To use this guide, you must have the Alaska State Content Standards booklet. For a free hard copy write Standards, Department of Education & Early Development, 801 W. Tenth Street, Juneau, Alaska, 99801-1894; or call 907/465-2800. The Content Standards are also available on the Web.

#### www.eed.state.ak.us/contentstandards/home.html

#### "Welcome to the Wonderful World of Alphabet Soup"

In an effort to include Project WILD, Project Learning Tree and the Alaska Wildlife Curriculum all in one publication, we are using letters and symbols to organize this guide.

## **Activity rating system**

This guide correlates each activity using a rating system. Activities that do not fully assess a standard may need additional information, alternative teaching methodology, etc. Ideas on adapting activities to meet the standards are discussed in workshops. You may also contact the Project WILD and Project Learning Tree Coordinators for more help.

Teaches enough to assess the standard	
Teaches part of the standard	•
References the standard	
Does not address the standard	no symbol

## Activity guide codes

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Project WILD K-12 Activity Guide	PW
Project WILD Aquatic Education Guide	PΑ

#### **Project Learning Tree (PLT)**

Project Learning Tree K-8 Activity Guide	PLT
Introduction to Secondary Modules (9-12)	SM
Focus on Forests (9-12)	FF
The Changing Forest: Forest Ecology (9-12)	CFE
Focus on Risk (9-12)	FR
Municipal Solid Waste (9-12)	MSW

#### Alaska Wildlife Curriculum (AWC)

Alaska's Ecology (K-12)	AE
Alaska's Forests and Wildlife (K-12)	FW
Alaska's Tundra and Wildlife (K-12)	TW
Wildlife for the Future (K-12)	WF

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ildlife Curriculum or the Future	Standard	Ratino
D'. I'		Condo K
Biodiversity on Display (page 71)		Grades K-
Does not address a standard		
Biological Diversity Field Trip (pa	ae 83)	Grades 5-
Science	A-12	•
Science	B-1	•
<b>Can Do!</b> (page 140)		Grades 2-
English/Language Arts	A-3	•
English/Language Arts	A-4	
English/Language Arts	C-1	
English/Language Arts	C-4	
English/Language Arts	C-5	
Geography	E-6	•
Government and Citizenship	E-5	
Government and Citizenship	<b>E-6</b>	_
Government and Citizenship	E-7	<b></b>
Copy Cat (page 15)		Grades K-
Does not address a standard		
Distant Thunder (page 97)		Grades K
Science	A-14	diaucs R
Ocience	7. 14	
Don't Put All Your Eggs In One B		Grades K-
Mathematics	B-4	
Ethi-Thinking (page 139)		Grades K-
Geography	E-5	Grades N-
Geography	E-6	_

ildlife Curriculum or the Future	Standard	Rating
Eye of the Beholder (page 143)		Grades 4-8
English/Language Arts English/Language Arts	E-1 E-4	•
Science Science	B-1 B-5	<b>A</b>
<b>Gone Forever</b> (page 114)		Grades 5-8
Mathematics Mathematics	A-4 A-6	•
Science	A-14	•
Geography Geography	E-5 E-6	
Graphic Populations (page 41)		Grades 6-
	A-4	• Grades 6
Mathematics	Λ- <del>τ</del>	
	A-T	Grades K-
Habitat Boxes (page 11)  Does not address a standard  Habitat Grid (page 8)	Α-τ	Grades K-S Grades K-S
<b>Habitat Boxes</b> (page 11)	A-T	
Habitat Boxes (page 11)  Does not address a standard  Habitat Grid (page 8)  Does not address a standard  Habitat Roulette (page 108)		Grades K-
Habitat Boxes (page 11)  Does not address a standard  Habitat Grid (page 8)  Does not address a standard	A-3 A-14	

ildlife Curriculum or the Future	Standard	Rating
Habitat Times (page 133)		Grades 2-6
English/Language Arts	A-4	<b>A</b>
English/Language Arts	A-5	<b>A</b>
Science	A-14	
Geography	E-5	•
Hermit Crab Game (page 59)		Grades K-3
Does not address a standard		Grades K-S
Does not address a standard		
How Many Animals Live Here? (p.	age 21)	Grades K-2
Mathematics	A-3	•
Mathematics	B-1	
Mathematics	B-3	•
Mathematics	B-6	
How Many Bears Can Live in this Science	Forest? (page 61) A-14	Grades 3-8
	1 0 /	Grades 3-8  •
Science  Geography  Interview a Muskox (page 86)	A-14 E-5	• •
Science  Geography  Interview a Muskox (page 86)  English/Language Arts	A-14 E-5	• •
Science  Geography  Interview a Muskox (page 86)  English/Language Arts English/Language Arts	A-14 E-5 A-3 A-4	• •
Science  Geography  Interview a Muskox (page 86)  English/Language Arts English/Language Arts English/Language Arts	A-14 E-5 A-3 A-4 A-5	• •
Science  Geography  Interview a Muskox (page 86)  English/Language Arts English/Language Arts	A-14 E-5 A-3 A-4	• •
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Science  Geography  Interview a Muskox (page 86)  English/Language Arts English/Language Arts English/Language Arts English/Language Arts English/Language Arts	A-14 E-5 A-3 A-4 A-5	Grades 4-6  Grades 4-6  Grades 4-6
Science  Geography  Interview a Muskox (page 86)  English/Language Arts English/Language Arts English/Language Arts English/Language Arts English/Language Arts English/Language Arts	A-14 E-5 A-3 A-4 A-5 A-6	Grades 4-6

'ildlife Curriculum or the Future	Standard	Rating
Microdiversity (page 77)		Grades 2-8
Science	A-12	<b>A</b>
Science	B-1	
Moose on the Loose (page 154)		Grades 5-8
English/Language Arts	D-1	
English/Language Arts	D-4	<b>A</b>
Geography	F-3	<b>A</b>
Geography	G-3	
Musical Habitats (page 100)		Grades K-4
Science	A-14	<b>A</b>
NAVelvey Managurana (none 125)		Cradas 4 (
Muskox Maneuvers (page 125)  Does not address a standard		Grades 4-9
Population Explosions (page 28)  Mathematics	A-3	Grades 6-8
Mathematics	A-4	
Mathematics	A-6	•
Population Posters (page 21)		Grades K-2
Does not address a standard		
Scavenge for Biological Diversity (	page 73)	Grades 1-5
Does not address a standard	p	
Science, Technology, Society and \ English/Language Arts	<u>Wildlife (page 149</u> D-1	) Grades 7-8
English/Language Arts English/Language Arts	D-1 D-2	=
Who Am I? (page 13)		Grades 2-6
Does not address a standard		

Alaska Wildlife Curriculum Wildlife for the Future	Standard	Rating
Wildlife Use Interview (page 129)		Grades 3-8
English/Language Arts	E-4	•
Geography	E-4	
Workers for Wildlife (page 135)		Grades 3-8
Government and Citizenship	C-1	

## **Teacher Comments**

Alaska Correlations is a work in progress. We value your input into improving this guide and the programs we offer. Please complete this form and return it to us.

Robin Dublin Alaska Correlations, Project WILD Alaska Department of Fish and Game 333 Raspberry Road Anchorage, AK 99518 Fax: 907-267-2433

The correlation guide has made it simple to find the connections to lessons and to State Standards that I am looking for.

Comments:

yes/no (please circle)

The correlation guide is well organized. If not how can we improve *Alaska Correlations*?

Comments:

yes/no (please circle)

I have access to the Internet at school or work.

yes/no (please circle)

I would prefer to use this guide on a web site.

Comments:

yes/no (please circle)

... more on following page

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## Teacher Comment / Evaluation Survey Form continued I am interested in receiving Project WILD training. **yes/no** (please circle) Comments: I am interested in receiving Project Learning Tree yes/no (please circle) training. Comments: I am interested in Alaska Wildlife Curriculum training. **yes/no** (please circle) I am interested in ordering Alaska Wildlife Curriculum yes/no (please circle) materials. I wish other materials and teaching resources existed. yes/no (please circle) Your suggestions:

## **All About You**

Name and Mailing A	Address:	Work Information: Your position:	
		Grades you teach:	
		Subjects you teach:	
Your Training: (check all that you've comp	leted)		
<ul><li>□ Project WILD</li><li>□ Project Learning</li><li>□ Alaska Wildlife C</li></ul>			
1-41			

Is there anything else we can do to provide the best materials and training possible for you?

Thank You!

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